

ABSTRACT

The invention relates to an electric switching device of which each power pole comprises a movable bridge (3) equipped with at least one movable contact (31a, 31b) which co-operates with at least one fixed contact (41a, 41b) of the pole between the open and closed positions. The switching device comprises at least one approach actuator (20) - bistable or of Voice Coil type - acting on the movable bridge(s) (30) so as to allow to distance and bring together the movable contact(s) (31a, 31b) of the movable bridge (30) and the fixed contact(s) (41a, 41b), and each pole comprises a force actuator (42) - piezoelectric - allowing to establish the contact pressure or the contact switching, without the use of a mechanical restoring means.

